

Model			SE 06 AW 230	SE 12 AW 230	SE 12 AW 400	SE 18 AW 400
Alimentare electrica		V/Ph/Hz	220~240/1/50	220~240/1/50	380~415/3/50	380~415/3/50
Capacitate de incalzire (nominal) (Max) (A7/6°C,W30/35°C)	Capacitate de incalzire	kW	3.0~9.1	5.5~15.1	5.5~15.1	7.5~22.1
	Consum electric	kW	0.65~2.29	1.08~3.9	1.08~3.9	1.5~6.8
	Curent absorbit	A	2.8~9.1	4.5~17.0	1.8~6.9	2.7~12.3
Capacitate de incalzire (nominal) (Max) (A7/6°C,W47/55°C)	Capacitate de incalzire	kW	2.85~8.50	5.0~13	5.0~13	7.0~18.9
	Consum electric	kW	0.95~2.85	1.75~4.96	1.75~4.96	2.15~7.35
	Curent absorbit	A	2.9~9.2	4.6~17.1	1.9~7.0	2.8~12.4
Capacitate de racire (nominal) (Max) (A35/24°C,W12/7°C)	Capacitate de racire	kW	1.25~5.8	3.65~10.2	3.65~10.2	4.5~17.7
	Consum electric	kW	0.65~2.35	1.12~4.16	1.12~4.16	1.80~7.30
	Curent absorbit	A	2.9~10.4	4.8~17.3	2.0~7.8	3.3~12.9
ERP (temperatura tur la 35°C)		/	A+++	A+++	A+++	A+++
Putere maxima absorbita		kW	3,00	5,50	5,50	9,00
Curent maxim absorbit		A	13,50	24,50	10,50	16,00
Refrigerant / cantitate		/	R290	R290	R290	R290
Debit agent termic		m³/h	1,00	1,80	1,80	3,00
Numar ventilatoare		/	1	1	1	2
Tip ventilator		/	DC inverter			
Compresor		/	DC inverter			
Pompa de circulatie agent termic		/	Inverter type / Built-in			
Clasa protectie electrica		/	IPX4			
Presiune sonora la 1m		dB(A)	42	44	44	48
Temperatura maxima agent termic		°C	75	75	75	75
Dimensiune conexiuni hidraulice		/	DN 25 (1")	DN 25 (1")	DN 25 (1")	DN 32 (1-1/4")
Capacitate maxima de pompare		kPa	20	25	25	60
Interval de functionare (mod incalzire)		°C	-30~45			
Interval de functionare (mod racire)		°C	16~45			
Dimensiuni (net) (L×A×H)		mm	1150×410×800	1285×455×930	1285×455×930	1285×455×1350
Dimensiuni ambalaj (L×A×H)		mm	1300×485×950	1450×530×1050	1450×530×1050	1450×530×1450
Greutate (net)		kg	90	110	110	145
Greutate (brut)		kg	115	125	125	160